

U.S. ARMY MATERIEL COMMAND



AMC Command Overview



Essential in Peace, Indispensable in War

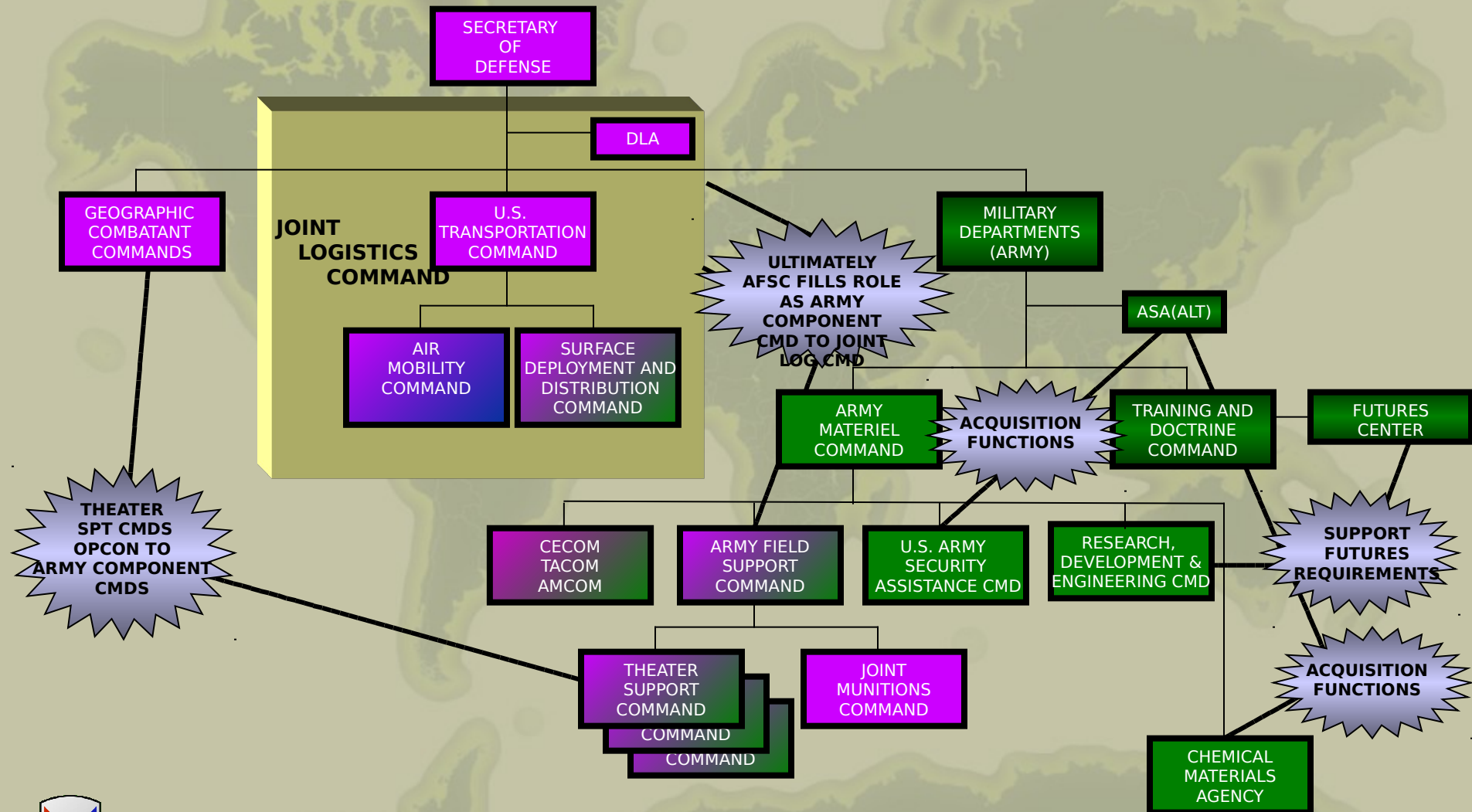
Mission

Provide superior technology, acquisition support and logistics to ensure dominant land force capability for Soldiers, the United States, and our Allies.



ESSENTIAL IN PEACE, INDISPENSABLE IN WAR

Army Materiel Command Transforming



ESSENTIAL IN PEACE, INDISPENSABLE IN WAR



U.S. Army Aviation & Missile Command

AMCOM's Mission:

- ◆ Provide sustainment support to Joint Warfighters and Allies ensuring aviation and missile system readiness with seamless transition to combat operations. Support PEOs / PMs to enable development, acquisition, and fielding of superior aviation and missile systems. Ensure the integration of aviation and missile technology for sustainment.

What we do:

- Provide Sustainment Support to Army, Joint Service and Allied Nations supporting Aviation and Missile Systems
- Integrate Acquisition, Engineering, & Sustainment functions
- Provide matrix support to Program Executive Offices & Project Managers
- Provide onsite tech assistance for maintenance & supply worldwide
- Manage readiness & sustainment of aviation & missile systems
- Maintain airworthiness and safety of use of supported systems
- Provide contracting for AMCOM, 8 Program Executive Offices, & multiple agencies

What we manage:

- 2 Depots - Rapid Reaction / Recapitalization
- Logistics Centers Of Excellence - Forward Stockage Spares / Repair
- Army-wide Test Measurement, and Diagnostic Equipment Support
- \$4.3B Spares / Sales -- \$6.5B Inventory
- \$1.3B Depot Maintenance

The Magnitude:

- \$10B+ / FY03 - 15,000 Contract Actions
- FY03 Total Value of Contracts = \$160B
- FY03 - 68,000 Contracts
- >50% of all Army Working Capital Fund sales
- 45% of Army Foreign Military Service Sales (FY03)

Total Workforce:
8,116 incl 228
Military
Managing

Total FY04
Resources:
\$11.9B
To

Provide Readiness &
Facilitate
Transformation

"Synergistically
Integrated
Capabilities"



World-wide
Operations



Redstone Arsenal, AL
Letterkenny Army Depot, PA
Corpus Christi Army Depot, TX
TMDE Support to Every Army Installation Worldwide



Ft. Rucker, AL



207 Logistics Assistance Reps



81 Contract Field Service Reps



6 OLRs (Project Sites)



12 Logistics Centers Of Excellence



Team Redstone

US Army Aviation and Missile Command

RDECOM
PEO Aviation
PEO Tactical Missiles
PEO Air, Space and Missile Defense
PEO Soldier
PEO Ground Combat Systems
PEO Combat Service/Combat Support Systems
PEO Intelligence, Electronic Warfare and Sensors
PEO Command, Control and Communications Systems

Letterkenny
Army Depot

Corpus Christi
Army Depot

German
y

Japan

Kore

Alaska

Hawaii

Honduras

Egypt

Kuwait

Italy

- Logistics Assistance Reps (207)
- Test Measurement, Diagnostic Equipment (900)
- Contract Field Service Reps/Contract Engineering Tech Services(55)
- Logistics Engineering Tech Services (26)
- Project OLRs (21 / 800+)
- Logistic Centers Of Excellence (21)

U.S. Army Communications-



Mission:
Electronics Command
Acquire, Field, Sustain and Integrate Superior C4ISR Systems for the Joint
- Sustaining Base, Tactical and Strategic Battlespace Systems -

C4ISR Logistics

- National Inventory Control Point and Maintenance Management Point
- 53,766 Items...Half of Army Inventory
- \$425M in Foreign Military Sales
- 900 Fieldings in FY03
- 240 LARS in the Field
- Logistics Modernization Program

C4ISR:
Command & Control,
Communications,
Computers,
Intelligence,
Surveillance &
Reconnaissance

C4ISR Maintenance, Repair & Overhaul

- DoD's only Joint C4ISR Depot
- All Army C4ISR
- All Air Force Ground Comm Electronics and Navy Missile Guidance Systems
- 21 Forward Repair Sites (7 in SWA)

C4ISR

Integration

Total Workforce: 6904 (104 Military)

C4ISR Software Management

- Tactical, Logistics and Business Systems
- 200+ Systems/190M Lines of Code
- The Majority of Army Deployed Systems
- Joint Users Interoperability Comm Exe

C4ISR Acquisition

- \$5.85B in contracts in FY03
- 13K contractual actions
- PEO Partnerships, 872 personnel matrixed to the PEOs
- E-Commerce

Design Info Tech Infrastructure

- Posts, Camps, Stations and Command Centers
- Army Systems Engineer for Sustaining Base and Strategic Reachback
- Pentagon Information Technology Renovation
- One Army Network, Nat'l Guard, Reserves Regular Army



U.S. Army Communications-Electronics Command



Team Monmouth

- Communications-Electronics Command
- Research, Development and Engineering Command
- PEO Command, Control and Communications - Tactical
- PEO Enterprise Information Systems
- PEO Intelligence, Electronic Warfare and Sensors

FORT LEWIS

Tobyhanna
Army Depot

FORT DETRICK
FORT MEADE

FORT MONROE
FORT BELVOIR
FORT LEE
PENTAGON
ALEXANDRIA

Fort Huachuca

FORT BLISS
FORT SILL

FORT HOOD

FORT BENNING
FORT GORDON

- Logistics Assistance
- Reps
- Contract Field Service
- Reps/Field Software
- Eng Forward Repair Sites



U.S. Army Research, Development & Engineering Command

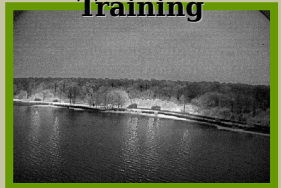
Mission: Get the right technologies in the hands of Warfighters quicker.



Strike
(Exploit FCS Netted Fires)



Human
Performance & Embedded Training



Sensory Enhancement

RDECOM
Operates
World-
wide

What we do:

Technology Out of the Laboratories and into the Hands of Warfighters in the Shortest Time Possible
Direct Support of the Tech Base to Future Combat System (FCS) and Future Force
Manage Speed and Complexity of Technological Change to Operational Needs
Systems Engineering, Assessment, and Analysis
Engineering support to PEOs/PMs, Materiel Management Centers and Current Force
Identify Foreign Technologies for US Army Use

What we manage:

8 Labs and Research, Development, and Engineering Centers (RDECs)
Army Materiel Systems Analysis Activity (AMSAA)
Foreign Comparative Testing & Defense Acquisition Challenge Program
Regional International Technology Centers
Capability & Technology Integrated Process Teams
Agile Development Center

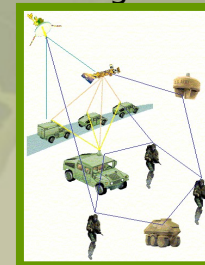
The Magnitude:

Over 30K Military, Civilians, and Direct Contractors
\$3.5 B Annual Budget
75% of Army Science and Technology Objectives
All Army Advanced Technology Demonstrations (ATDs)
6 of 13 Advanced Concept Technology Demonstrations (ACTDs)
20 Foreign Comparative Testing (FCT) & 7 Defense Acquisition Challenge Programs (DACPs) Totaling \$23.8 Million with 13 different Countries

- ★ **110 direct liaisons to the field**
- ★ **Over 300 International Agreements**
- ★ **Linkage to Combatant Commanders - FAST Teams**
- ★ **Engineer and Scientist Exchange Program**



Battery Charging
Fuel Cell with
Methanol Steam
Reforming Unit



Collaborative Networked
Situational Understanding



Objective Force



Protective Mask
Warrior & JLIST - Joint Service
Lightweight
Integrated Suit
Technology



Robotics Interface



ESSENTIAL IN PEACE, INDISPENSABLE IN WAR

RDECOM Organization

5 FAST/RDECOM

Teams to
Kuwait/Iraq/Afghanistan

International Technology Centers

- Germany
 - Hungary
 - Canada
 - United Kingdom
 - Japan
 - Australia
 - Chile
 - Argentina
 - Singapore
- FY 04

Field Assistance in Science and Technology (FAST) - Pacific Division

- EUSA/USFK, Seoul, KOR
- USARPAC, Ft. Shafter, HI
- ALCOM/USARAK, Ft. Richardson, AL

Field Assistance in Science and Technology (FAST) - Central Division

- I Corps, Ft. Lewis, WA
- SOUTHCOM, Miami, FL
- JFCOM, Norfolk, VA
- XVIII Airborne Corps, Ft. Bragg, NC
- FORSCOM, Ft. McPherson, GA
- SOCOM, MacDill AFB, FL
- CENTCOM, MacDill AFB, FL
- JRTC, Ft. Polk, LA
- III Corps, Ft. Hood, TX
- NTC, Ft. Irwin, CA

Field Assistance in Science and Technology (FAST) - European Division

- USAEUR, Heidelberg, GE
- V Corps, Heidelberg, GE
- 7th ATC, Grafenwöhr, GE
- EUCOM, Stuttgart, GE
- SETAF (A), Vicenza, IT

AMSAA - Acquisition and Industrial Base Analysis Division

TARDEC

ARL @ NASA-Glenn

ARDEC/Benet Labs

NSC

Institute for Soldier Nanotechnology - Massachusetts Institute of Technology

ARDEC

CERDEC

ARL APG

AMSAA

ARL Adelphi

RDECOM

ECBC

SOSI

CERDEC Night Vision & Electronic Sensors Directorate

AMRD Aviation Applied Technology Directorate

ARL @ NASA-Langley

STTC

Institute for Advanced Technology - Univ of Texas (Austin)

ARL - White Sands

AMRDEC

ARL/ARO

AMRDEC Aeroflightdynamics Directorate

Institute for Collaborative Biotechnologies - Univ of Cal (Santa Barbara)

Technology - University of Southern California

AMRDEC - Aviation & Missile Research, Development & Engineering Center
AMSAA - Army Material Systems Analysis Activity
ARDEC - Armaments Research, Development & Engineering Center
ARL - Army Research Lab
ARO - Army Research Office
CERDEC - Communication - Electronics Research, Development & Engineering Center
ECBC - Edgewood Chemical Biological Center
NSC - Natick Soldier Center
SOSI - System of Systems Integration
STTC - Simulation and Training Technology Center
TARDEC - Tank and Automotive Research, Development & Engineering Center



ESSENTIAL IN PEACE, INDISPENSABLE IN WAR



Tank-automotive and Armaments Command (TACOM)

Leadership
Teaching
Communication
Employee Support
Strategic Thinking
Organizational
Climate

Mission: Supports and sustains mobility, lethality, and survivability for the warfighters, joint commanders, allies, and other customers

What we do (Core Competencies):

- Integrated Logistics Support
- Contract and Acquisition Support
- Industrial Enterprise Operations

What we support:

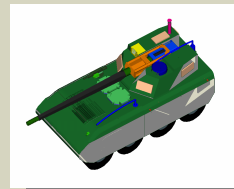
- A diverse set of product lines through their life cycles.
- Combat and tactical vehicles, armaments, fuel and water distribution equipment, through soldier, biological, and chemical equipment.

- | | | |
|----------------------------|--|--|
| • Tactical Vehicles | • Field Artillery & Mortars | • Soldier Support |
| • Light Combat | • Aircraft Armaments & Small Arms | • Chemical / Biological Defense |
| • Heavy Combat | • Deployment / Support Equipment | • Soldier Systems |
| | • Tools & Training Systems | |
| | • Non-Army Managed Items | |

- Approximately 3000 Fielded End Items
- 29,000 Components - mostly repairables

The Magnitude:

- 141 Allied Countries Own TACOM Equipment
- Every Army Unit has TACOM Equipment



ESSENTIAL IN PEACE, INDISPENSABLE IN WAR



Tank-automotive and Armaments Command (TACOM)

Leadership
Training
Communication
Employee Support
Strategic Thinking
Organizational



Korea



Germany

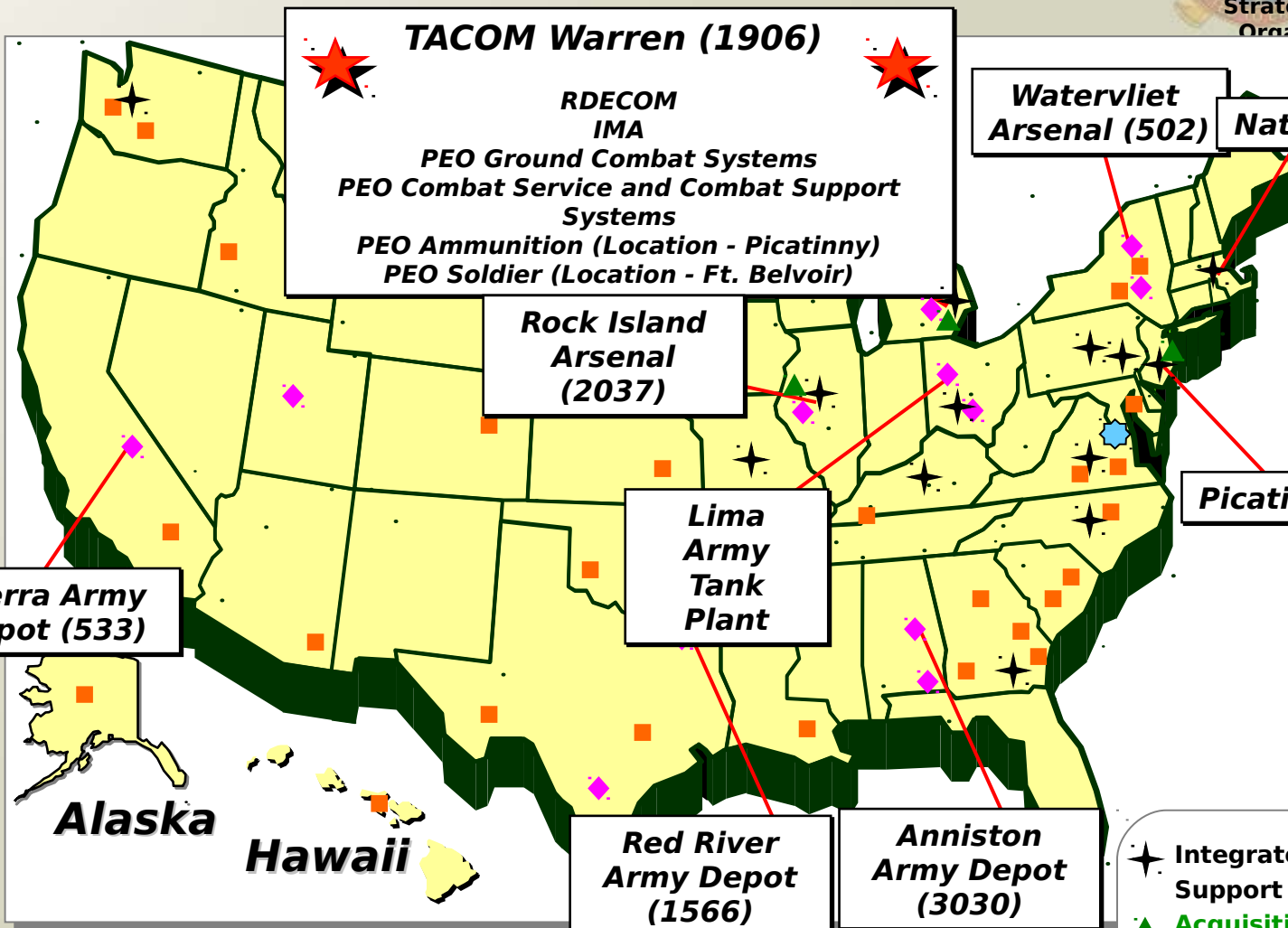


Egypt

Kuwait



Italy



- ★ Integrated Logistics Support Center(2530)
- ▲ Acquisition Center (770)
- ◆ Ground Systems
- Industrial Enterprise (6382)
- Logistics Assistance (222)

9 Primary locations Military = 97
69 Smaller Location Civilian = 10,353

AMC Security Cooperation

USASAC-Army's Face To The World

Mission: On behalf of the Army Executive Agent, Commanding General AMC; USASAC **Manages, Administers, and Implements** the Army Materiel Foreign Military Sales (FMS) program (AR 12-1).

What we do:

- Provide total program management (Sale/grant/lease of military equipment to foreign countries).
- Negotiate and implement coproduction agreements.
- Serve as proponent for Army security assistance information management and financial policy.
- Provide logistics procedural guidance to the Army security assistance community.
- Support U.S. Government emergency assistance, humanitarian relief and Operations Other Than War.
- Supervises the Office of the Program Manager for the Saudi Arabian National Guard Modernization Program (OPM-SANG)

**31 ACTIVE COPRODUCTION
PROGRAMS WITH OVER
\$28 BILLION PROGRAM VALUE**

The Magnitude:

- **Total program value, \$50.9B** - average \$3.1 billion sales.
- Each billion of FMS sales equals 22,000 man-years direct employment.
- FMS pays for 1422 man-years in AMC.
- Provides 1 of 20 Army Working Capital Fund (AWCF) \$ for material and people.
- FMS yields economies of scale savings average 8% on systems costs.

**112 Security
Assistance
Offices**

**Army FMS is a link to 140 different Armies, 47 Air Forces,
26 Navies and 26 other countries worldwide.**

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How can USASAC best benefit the U.S. Army?



What we need to do Better:

- Be more proactive in our forecasting and inclusion of FMS as it relates to the Army budget challenges.
- Enhance the sharing of targeted technologies with our foreign partners to help offset development and fielding costs while not compromising our edge on the battlefield.
- Include the leveraging of Foreign Military Sales in reaching the Army

Army Field Support Command

Mission: Integrate, synchronize, and leverage global logistics capabilities to optimize the joint / regional combatant and sustaining base commander's ability to conduct assigned missions.

What We Do:

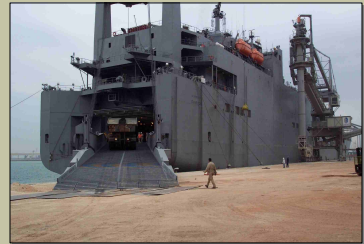
- Integrate, synchronize AMC's logistics capabilities 24/7
- Enhance combat readiness
- Provide "end to end" logistics for Army prepositioned stocks
- Support Global Contingency Operations
- Provide CS/CSS force augmentation to Combatant Commanders
- Ensure uninterrupted theater sustainment

What We Manage:

- Logistics Assistance Program/Logistic Support Elements
- Army Prepositioned Stocks
- Logistics Civilian Augmentation Program (LOGCAP) and LOGCAP Support Unit (LSU)

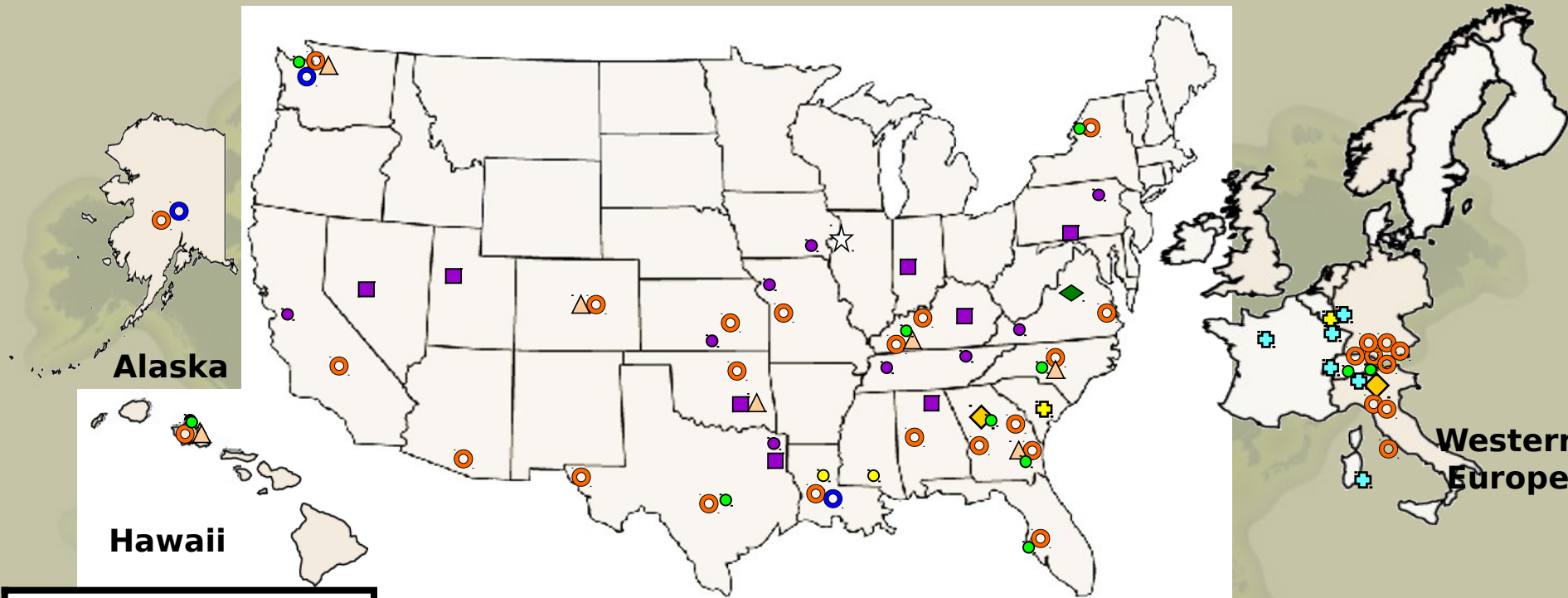
The Global Magnitude:

- The AFSC's global logistics mission is located in 17 Countries, 20 States, Puerto Rico, Diego Garcia, and Guam
- The AFSC has a diverse workforce of 160 military, 1500 civilians, 17K contractor personnel

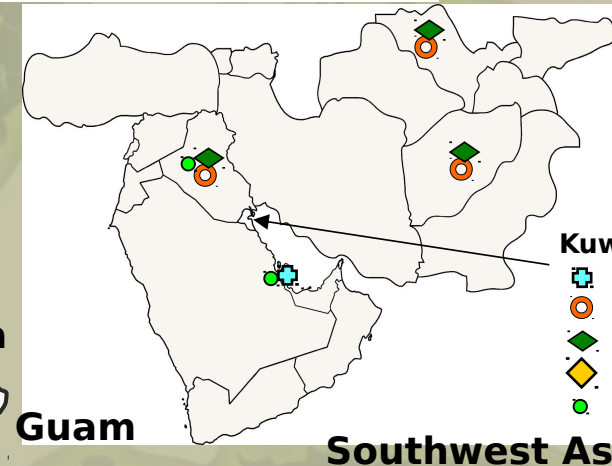
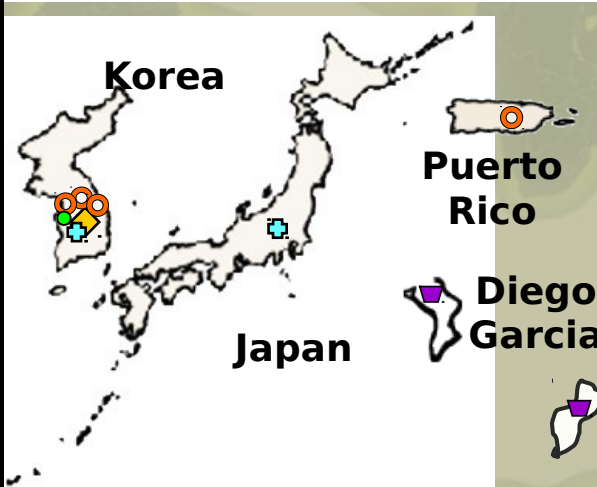


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The AFSC/JMC Global Presence



- Legend:**
- ☆ HQ AFSC/HQ JMC
 - ◆ AMC Forward HQs
 - Log Asst Ofcs
 - Stryker Log Spt
 - Element
 - ⊕ Combat Equip Group
 - ◆ Combat Equip Bn
 - LOGCAP
 - Active Army Ammo
 - Plant
 - △ Semi-Active Ammo
 - Plant
 - Joint Munitions Centers
 - Defense Ammo Center
 - Ammo Log Asst Reps
 - Army Reg Floatilla
 - Station



- Kuwait:**
- ⊕ CEB-Kuwait
 - Log Asst Ofc
 - ◆ LOGCAP
 - ◆ AMC FWD SWA
 - Ammo Log Asst

Note: LOGCAP also located in Djibouti, Republic of Georgia, and Philippines
Log Asst Ofcs also located in Bosnia and Kosovo

Joint Munitions Command

Mission: Provide joint conventional munitions support through an acquisition enterprise, inventory management, storage operations and distribution for training and contingency operations in war and peacetime.

What We Do:

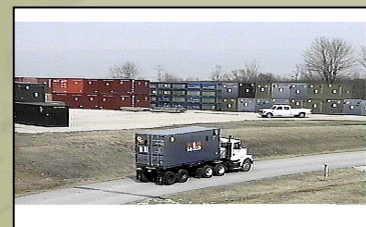
- Provide conventional ammunition for ALL Services and foreign countries
- Single Manager for Conventional Ammunition Field Operating Agency
- Provide Mobilization / Contingency planning & execution
- Perform National Maintenance Point and demilitarization
- Conduct readiness inspections & stockpile reliability
- Support prepositioned afloat assets
- Assess munitions readiness and industrial base capabilities

What We Manage:

- Ammunition Enterprise Logistics Operation
- Worldwide Munitions Readiness
- Power projection from CONUS Munitions Centers
- Ammunitions Industrial Base with PEO Ammunition

The Global Magnitude:

- The JMC is located in 5 Countries, and 24 States
- The JMC has a diverse workforce of 20 military, 4,100 civilians, and 7,000 contractor personnel



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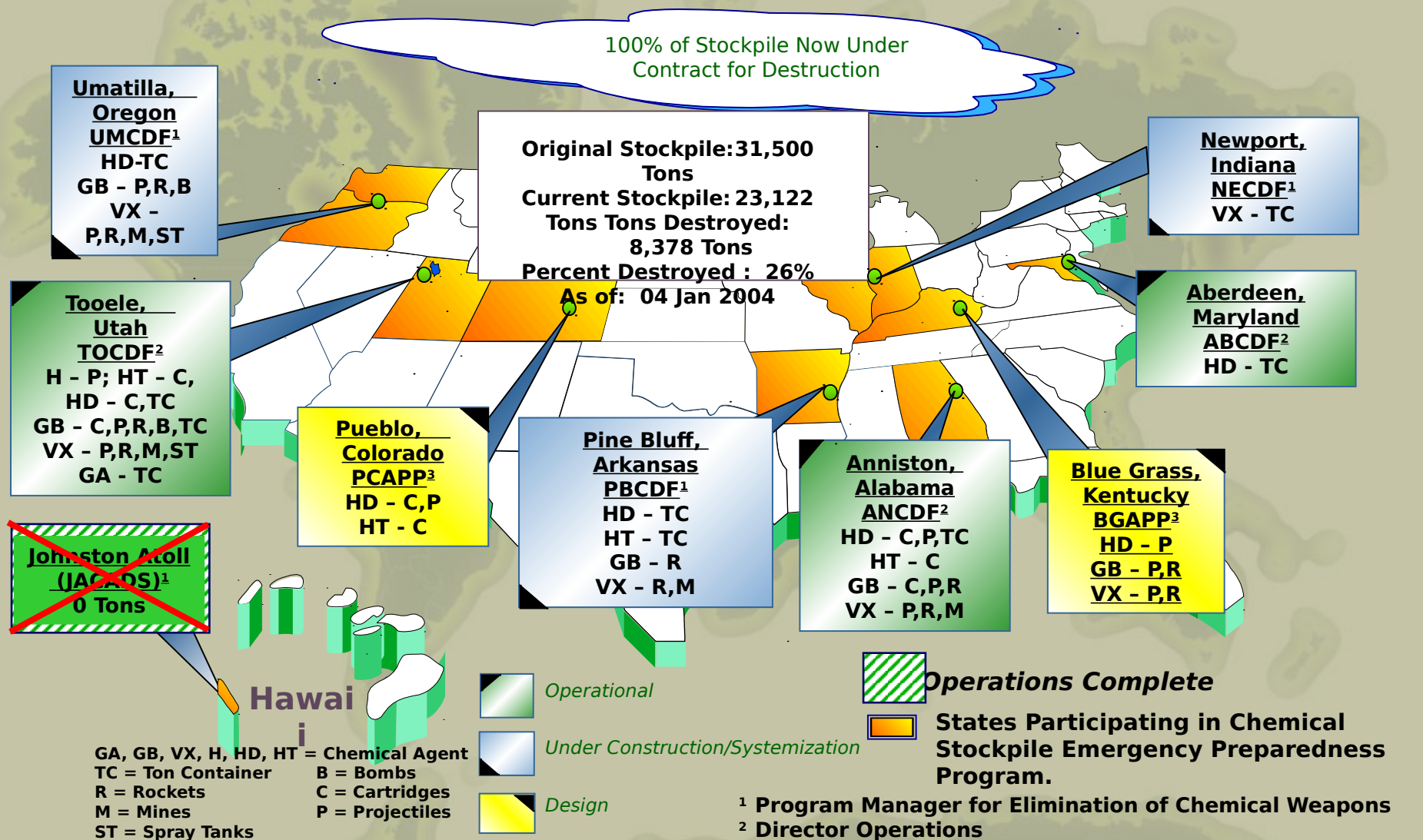
CMA Mission

- **Efficient Destruction of all Chemical Warfare and Related Material and Safe and Secure Storage of the Chemical Stockpile and Recovered Chemical Warfare Material, Ensuring Maximum Protection of the Public, the Personnel Involved in the Destruction Effort, and the Environment**
- **Compliance With the International Chemical Weapons Convention (CWC)**
- **Chem/Bio Defense and Smoke/Obscurant Industrial Base Missions at Pine Bluff Arsenal**
- **Closure of the Chemical Agent Disposal Facilities and Chemical Stockpile Storage Areas**
- **Assistance to Nations of the Former Soviet Union**



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Chemical Stockpile Distribution By Storage Location



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LOGSA

CSS PRE-COMMAND COURSE COMMAND OVERVIEW

ESSENTIAL IN PEACE, INDISPENSABLE IN WAR

Agenda



- VISION/MISSION
- COMMAND STRUCTURE
- LOGISTICS PRODUCTS & SERVICES
- ARMY KNOWLEDGE ONLINE
 - ❖ AMC/LOGSA



LOGSA is Responsive to the Full Spectrum of Warfighter Requirements

LOGSA Vision

To be globally recognized as the integrator of logistics information... so responsive that our Armed Forces' Transformation, Readiness needs, and Warfighter success is assured.

LOGSA Mission

Empower Army logistics to meet the global challenges by providing logistics information and life-cycle support to the Warfighter. Integrate logistics information to provide asset visibility, readiness, and sustainment of the global and joint forces.



LOGSA Command Structure

AMC Commander

Deputy Commanding General

G3

MSCs

- AMCOM**
- TACOM**
- SBCCOM**
- RDECOM**
- CECOM**
- USASAC**
- AFSC**

LOGSA Commander
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Chief of Staff
Richard Manley
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Deputy Commander
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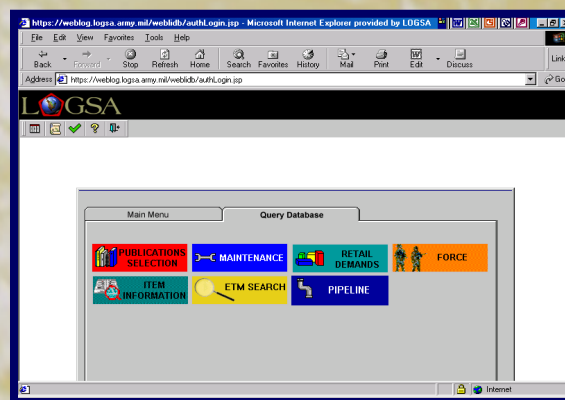
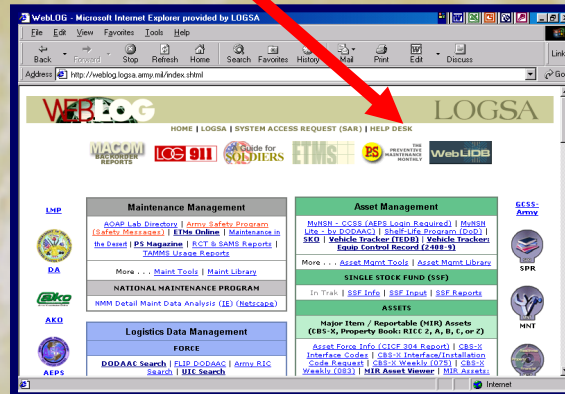
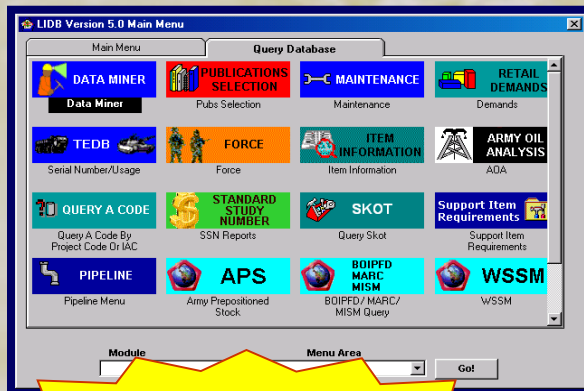
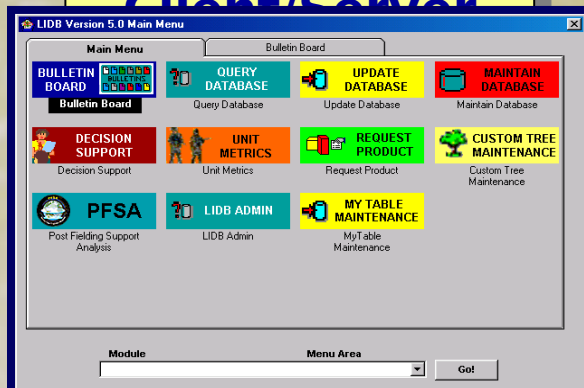
USAMC LOGSA--Supporting Warfighters Globally

Logistics Integrated Database (LIDB) Suite Of Products

LIDB

WebLIDB

WebLOG



One User ID/Password For All Systems

DATA SOLUTIONS

INFORMATION

KNOWLEDGE

USAMC LOGSA--Supporting Warfighters Globally

LOGSA Command Brief for PreCommand Course



Equipment Maintenance and Readiness Analysis



Readiness Predictive Analyzer

Maintenance Profile of Usage/Reportable Equipment

Electronic Technical Manuals (ETMs/ IETMs)

PM, Army Oil Analysis Program (AOAP)

Logistics Quick Reaction/LOG911



USAMC LOGSA--Supporting Warfighters Globally

LOGSA Command Brief for PreCommand Course

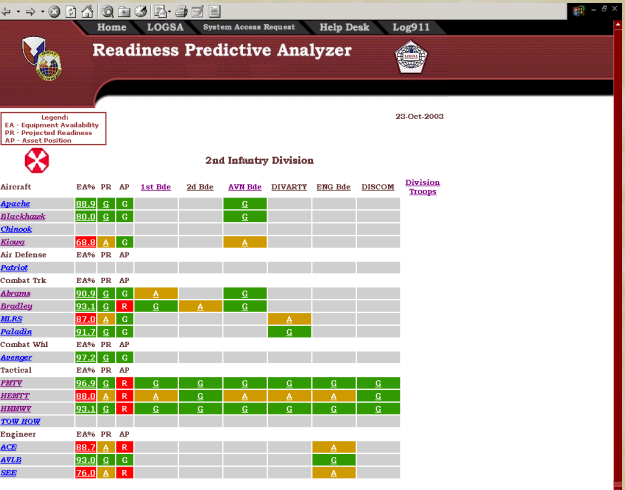


Readiness Predictive Analyzer (RPA)

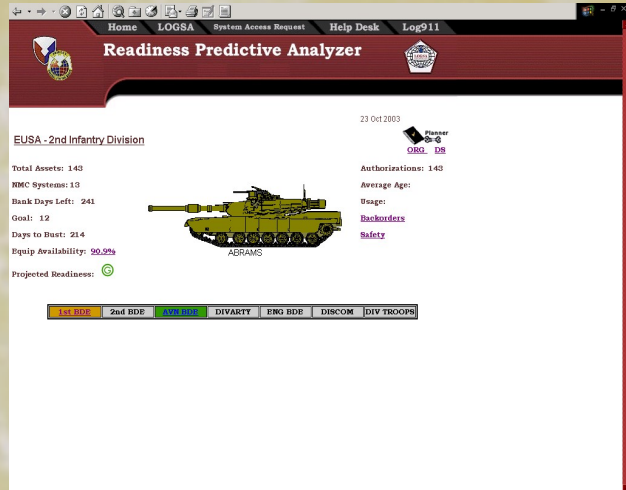
Proof of Principle



Digital Dash Board



Weapon



Maintenance

Maintenance Workload Planner - DS EUSA, 2nd Infantry Division

As of Date: October 24, 2003

Org W/O	DS W/O	Equipment NSN	Serial Number	Fault	Org Workorder Status	Part NSN	Document Number	Est Deliv Date	Actual Delivery	Est Repair Time Hours	Get Well Date
1	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	2510012528461	95003F3091003	Apr 14, 2003	15	
2	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	2510014589063	9501343219015	Aug 26, 2003	15	
3	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	250011767292	95003F31970017	Jul 29, 2003	15	
4	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	25001183685			15	
5	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	250011117229	95003F31410029	Jun 02, 2003	15	
6	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	2540011883028	95003F30910008	Apr 09, 2003	15	
7	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	2540013049882	95003F30910014	Apr 08, 2003	15	
8	030002	A30072	250010871095	L1115V	FUEL TANK CLSII	Awaiting deadline NMC's parts	2540013049882	95003F30910015	Apr 09, 2003	15	

- Equipment Situational Awareness (Army, MACOM, and Division)
- Health of the Fleet - Equipment Availability and Predicted Readiness at End of Reporting Period
- Support Problem Detection of a Weapon System or a Unit
- Provides Current and Projected Health of a Specific Weapon System
- Readily Identifies Problem Units and Weapon System Issues
- Provides Weapon Systemic Information (Backordered NMC Parts, Fleet Age, Usage, Readiness Indicators)
- Enables Problem Solving at the Lowest Level With One View
- Identifies Real-Time Readiness Drivers (NMC Date, Delivery Dates and Repair Dates by Serial Number, Stock Number, and Document Number Levels of Detail)
- Provides Get Well Date
- Helps Reallocate scarce Resources

USAMC LOGSA--Supporting Warfighters Globally



LOGSA's Role in Unit Readiness and Usage Reporting



- **LOGSA maintains the Maintenance Master Data File (MMDF)**
 - Trigger for recurring ULLS-G/A readiness and usage reports
 - Distributed to ULLS semi-annually
 - Available for download from WEBLog as needed
- **Monthly unit readiness and usage data sent to LOGSA**
 - Submitted to LOGSA via Army Materiel Status System
 - LOGSA separates readiness and usage data for processing
 - Received data is edited and accepted data is posted to LOGSA tables
- **LOGSA provides monthly feedback to unit**
 - Readiness Executive Summaries via e-mail for AA/APS, USAR, ANG
 - The Army Maintenance Management System (TAMMS) Usage Reports on the web (16 separate reports available)

USAMC LOGSA--Supporting Warfighters Globally

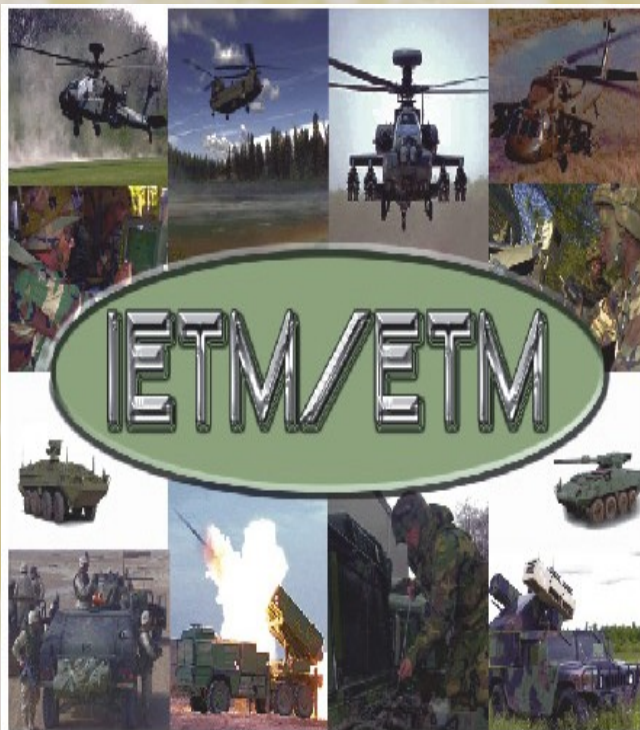


Electronic Technical Manuals

Executive Agent for Army's IETM Program

GOALS For IETM:

- Standardize IETM Authorizing Systems for the Army
- Reduce Impact on Field



Electronic Technical Manuals (ETMs)

- Standardize IETM
11,500 ETMs on the Web
- 116 Weapon System CDs
- Maintain Army Web Site
– 52,000 Users



Army Oil Analysis (AOAP)



- **AOAP Is a Non-destructive Maintenance and Diagnostic Tool to Detect Impending Component Failures in Army Equipment**
- **It Monitors the Condition of Oil Contaminants and Uses Specific Diagnostic Equipment That Detects Physical Property, Oil Condition, and Debris Analysis**
- **AOAP's Goal Is to Extend Equipment Life Expectance by Targeting Root Causes of Failure And/or Pre-empting Crisis Failure Management**
- **It Increases Flight Safety for Aviation Weapon Systems**
- **The Program Also Saves Money by Providing “on Condition” Oil Analysis to Monitor Equipment Condition and Extend Drain intervals**



Logistics Quick Reaction Team (LOGQRT)/LOG911



Supporting the Warfighter

- **Provide Critical Supply, Maintenance and Transportation Information to All DOD Agencies**
- **Track Cargo Through Out Logistics Pipeline**
- **General LOGSA Liaison to ALL DOD Entities**
- **Expedite Critical Repair Parts**
- **Coordinate Lateral Supply Support of Critical Parts**
- **Provide SORTS Trend Matrix to All DOD Entities and Commanders**



Supply and Transportation



➤ Worldwide Asset Visibility

➤ Parts Tracker

- ❖ Intransit Visibility
- ❖ RF TAG
- ❖ Commercial & Joint Carriers

➤ Airlift Clearance Authority

➤ Department of Defense Activity Address Codes (DODAACs)

➤ Routing Identifier Codes (RICs)

➤ Hazardous Materials Data and Customer



USAMC LOGSA--Supporting Warfighters Globally



PARTS TRACKER

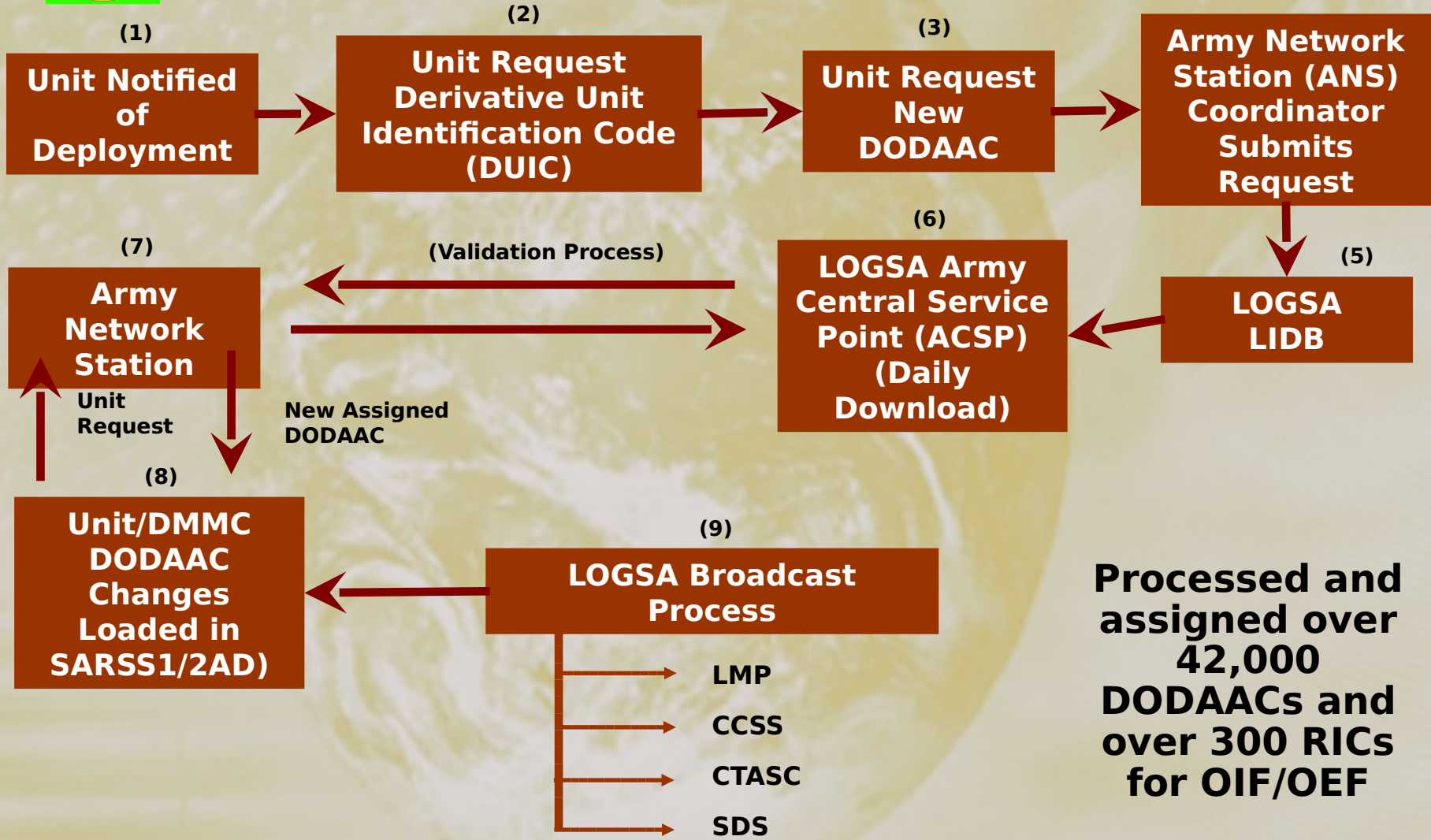
Provides:

- **"Plain English"
Status Of A Requisition
Through The Supply And
Transportation Pipeline**
- **"In The Box" Visibility**
- **"Near Real Time"
Status Of A Requisition**
- **Visibility Of Commercially
Carried Materials**

USAMC LOGSA--Supporting Warfighters Globally



II LOGSA For Shipping Addresses, DODAACs and Project Codes)



Processed and assigned over 42,000 DODAACs and over 300 RICs for OIF/OEF

USAMC LOGSA--Supporting Warfighters Globally



End Item Support



- **Provide All Support Items Related to an End Items**
- **Provide all End Items Associated with a Specified Support Item**
- **Provide Commonalities and Differences Between Support Items on Two or More End Items**
- **Calculate Organizational and Direct Support Customer Support Requirements Lists (Contingency PLL or ASL) to Support Deploying Organizations**
- **Provide Listing of End Items Shown On-hand Within Unit/units (Support Task Grouping of Units)**
- **Responsible Organization for Managing Department of the Army Supply Catalogs, known as Sets, Kits, and Outfits (SKO), for the PM-SKO Office**



Army Master Data File (AMDF) Discrepancy Reporting

- **Automated Process Managed by LOGSA Allowing Customers to Identify Possible Army Master Data File (AMDF) Data Discrepancies**
 - **Customers May Access the Discrepancy Reporting System (DIREP) on Weblog From the LOGSA Homepage Under the Logistics Data Management Table**
 - **Once a DIREP Has Been Submitted and Received by the Defense Logistics Agency, the Discrepancy Will Be Reviewed and Processed According to the Required Action**

Unique Item Tracking Central

Registry

LOGSA



Army Input

- Standard Depot System (SDS)
- ACCLAIMS
- Standard Army Retail Supply System (SARSS)
- Distribution Standard Systems (DSS)
- Standard Property Book System - Redesign (SPBS-R)
- Defense Property Accountability System (DPAS)
- Manual



WARS MOD Gateway



Other Services Small Arms

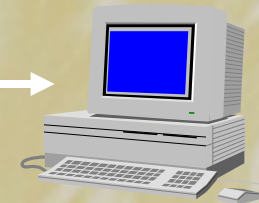
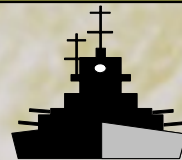
- Monthly overlays



Small Arms Controlled Crypto Radiation Testing Category I Missiles

Registry Provides:

- Last Reported Claimant
- Serial Number History
- Open Shipments
- Multiple Claimants
- Rejected Transactions
- Policy (AR 710-3)



Visibility

- Remote query
- User friendly
- Modern



Inquiries

- Internal
- External

**Who had it last?
Where has it been?**

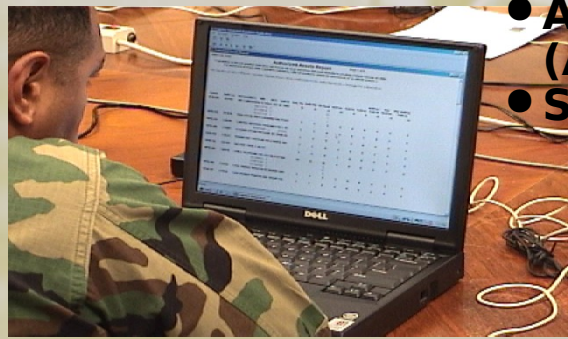
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LOGSA Training Tactical Through

Computer Based Training Access...Any Where, Any Time Training Events

- LOGSA Worldwide Logistics Training Workshop
- USAREUR Major Item Management Training Workshop
- Command Tours
- Combat Service Support Pre-command Course
- Monthly LIDB Classes at LOGSA
- CONUS and OCONUS Site Visits
- Association of the United States Army (AUSA)
- School House Training



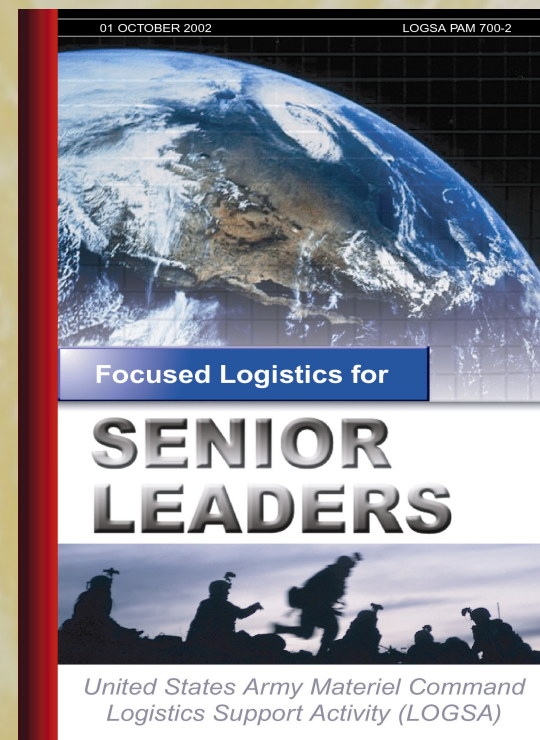
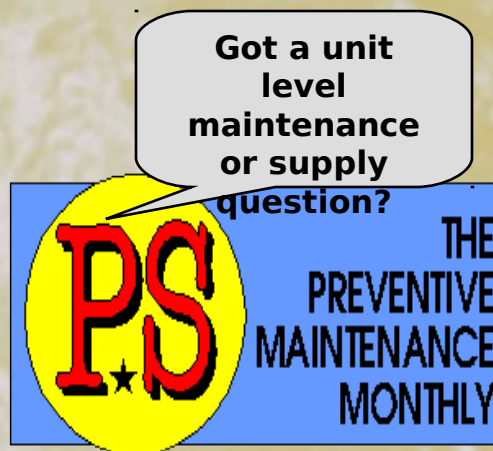
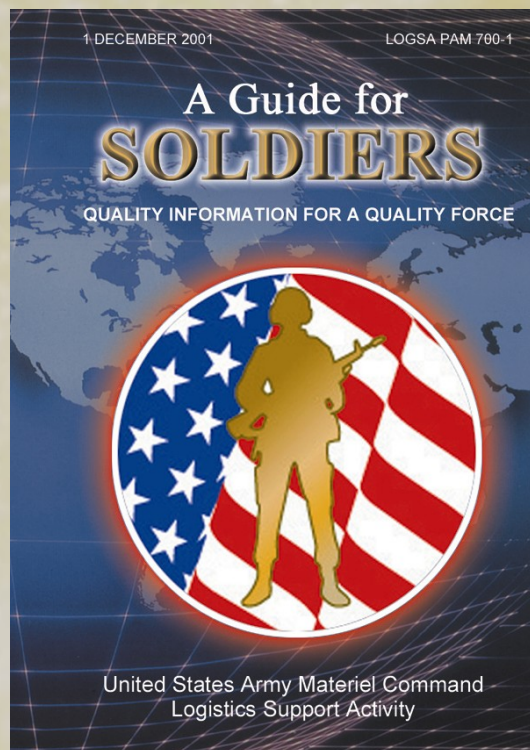
Supporting
USAREUR USARPAC
EUSA
FORSCOM NATIONAL GUARD DLA
TRADOC RESERVES DOD
AMC HQDA JOINT



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Focused Logistics



Comprehensive Guides for Warfighters & Senior Leaders on LOGSA Tools & Services

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Army Knowledge Online



Army Materiel Command

LOGSA

AKO IM
AKO Chat
Advanced Search
AKO Mail
White Pages
Reference
Self-Service
My Personnel
My Finance
My Medical
My Education
Army Libraries
My Travel
My Legal
My Account
My Links
My Profile
My Email Options
Change Password
My Content
Army Communities
Special Staff/FOA
Components

AMC Leadership Message
General Paul J. Kern:
As the nation moves into the new millennium, AMC will continue to provide the integrated technology and support essential to decisive victory any time, any place, against any foe.
[General Kern Bio](#)

AMC Major Subordinate Commands
AMCOM - U.S. Army Aviation and Missile Command
AMSAA - U.S. Army Materiel Systems Analysis Activity
ARL - U.S. Army Research Lab
CECOM - U.S. Army Communications Electronics Command
LOGSA - U.S. Army Materiel Command Logistics Support Activity

LOGSA Leader Message
COL Kurt Weidenthal II:
To be globally recognized as the integrator of logistics information...so responsive that our Armed Forces' Transformation, Readiness needs, and Warfighter success is assured.
[Biography](#)

WebLOG
Click here to access the WebLOG site in a separate browser window.
HOME | LOGSA | SYSTEM ACCESS RE
PARTS TRACKER | MACOM BACKORDER REPORTS | LOG 911 | Guide for SOLDIER

What is New at LOGSA
NEW - PARTS TRACKER: [Access WebLOG](#)
NEW -- LOGSA's Computer Based Training (CBT) delivers key instruction in Force, Item, Maintenance, Readiness and much more using LIDB and WEBLOG. [Additional CBT Information](#)

LOGSA Calendar

Maintenance Management
AOAP Air Equipment | AOAP Ground Equipment | AOAP Lab Directory | Army Safety Program (Safety Messages) | ETMs Online | Maintenance in the Desert | PS Magazine | RCT & SAMS Reports | TAMMS Usage

Asset Management
MyNSN - CCSS (AEPS Login Required) | MyNSN Lite - (by DODAAC) | Shelf-Life Program (DoD) | SKO | Vehicle Tracker (TEDB) | Equipment Control Record (2408-9)
More... Asset Mgmt Tools | Asset Mgmt Library

SINGLE STOCK FUND

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LOGSA Command Brief for PreCommand Course



BACKUP

Complete Library of Supply Catalogs, {Sets, Kits, and Outfits (SKO)}



- **Responsible organization for managing Department of the Army Supply Catalogs, known as Sets, Kits, and Outfits (SKO), for the PM-SKO Office**
 - **Multiple catalogs consolidated and available via a single CD-ROM and available in the LIDB SKO database**
 - **Database is the source for all Army managed tool kit component listings.**
 - **Products created from the database are the source for Hand Receipts for SKOs**
- **SKO database is updated Twice-a-year in April and September and a CD-ROM is distributed (EM 0074 - Consolidated Publication of Component Lists, IDN 212093)**